

**POWER LINE ARRANGEMENT FOR
ELECTROLUMINESCENCE DISPLAY DEVICES**

ABSTRACT

[0032] An organic light emission display device with improved power supply line arrangement and method for forming the same is disclosed. The device has a cathode layer, an insulating layer covering at least one portion of the cathode layer, and a power supply plane formed on the insulating layer overlapping the covered portion of the cathode layer to form a predetermined area under which a display area is located, wherein the power supply plane provides even distribution of power to the display area.

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